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vivo with acceptable toxicity. Further, various prodrugs of Galardin™ would also be interesting candidates.

REMARKS

The specification has been amended to provide a §120 reference and to insert a sequence ID number.

Attached hereto is a marked-up version of the changes made to the specification and claims by the current amendment. The attached page is captioned "Version with markings to show changes made".

Respectfully submitted,

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

In the specification:

On page 1, immediately after the title, insert the following new paragraphs:

This is a continuation of Serial No. 09/319,464 filed August 27, 1999, which is the national stage under 35 U.S.C. 371 of PCT/DK97/00555, filed December 8, 1997, and published in English. The latter application claims §119 priority from DK 1402/96, filed December 6, 1996.

The prior application(s) set forth above are hereby incorporated by reference in their entirety.

Paragraph beginning at line 27 of page 25 has been amended as follows:

Preferred examples of the at least one second substance are tissue inhibitor of metalloproteases (such as TIMP-1, TIMP-2, and TIMP-3), alpha-2-macroglobulin, Galardin™, N-[2R-2-(hydroxamidocarbonylmethyl)-4-methylpentanolyl]-L-tryptophan methylamide, batimastat, marimastat, Gl 129471, Gl 168, Gl 173, Gl 179, Gl 184, Cl-A, Cl-B, RP59794, SC-44463, Ro31-4724, CT1746, SCH 47890, a peptide hydroxamate (such as Pro-Leu-Gly-NHOH), LMHKPRCGVPDVGG (SEQ ID NO:1), TNF-α releasing protease inhibitor, Zincov®, Pro-Ileu, phosphoramidon, thiorphan, tiopronin, a tetracycline, N-acetylcysteine, EDTA, or 1,10 phenanthrolene, i.e. known inhibitors of metalloproteases which may be used *in vivo* with acceptable toxicity. Further, various prodrugs of Galardin™ would also be interesting candidates.